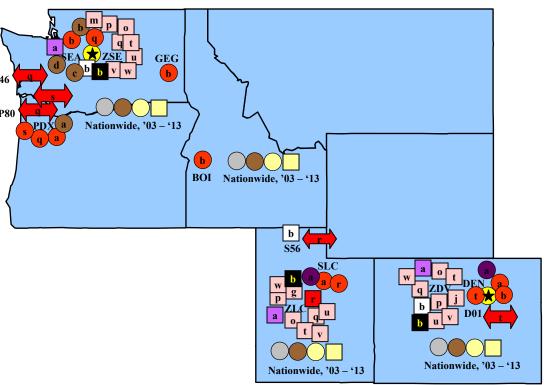
SITE **OUAD** SOLUTION SET Build New Runways, '03; '09 AD-1 Redesign Terminal Airspace and Routes AD-3 **Routes Independent From Navigation Aids:** RNAV Route Development through '04 (RNP2) b. RNAV Route Development '05 through '10 **Redesign Terminal Airspace:** SEA-PDX Tower En Route, '03 Salt Lake Four Corner Post, '03 r. Portland TRACON Airspace, '04 S. Denver South Airspace, '03 ER-1 **Match Airspace Design to Demands** Redesign En Route Airspace: ZLC Area Realignment, '04 ZDV Airspace, '03 ZSE Airspace, '04 m. Implement High Altitude Redesign: o. High Altitude Redesign Phase 1 Initial, '03 High Altitude Redesign Phase 1 Expansion, '04 p. High Altitude Redesign Phase 2 Initial, '05 High Altitude Redesign Phase 1 Completion, '05 High Altitude Redesign Phase 2 Expansion, '06 u. Expansion/Completion, '07 v. High Altitude Redesign Phase 3, '08 W. ER-2 **Collaborate to Manage Congestion** Nationwide '03 Reduce Voice Communications ER-3 CPDLC, National Deployment ER-4 **Reduce Vertical Separation Minimum** DRVSM, '05 ER-7 **Accommodate User Preferred Routing Conflict Identification and Planning:** URET, '03-'04 AW-1 Maintain Runway Use in Reduced Visibility Nationwide, '04 - '10 VMC to IMC Approaches: RNAV. PDX '03 a. b. WAAS, '02 LAAS (CAT I) Long Term: RNP, '03 d. f. LNAV/VNAV **Reconfigure Airports Efficiently** AW-3 ITWS, '03 EW-1 Provide Better Hazardous Weather Data Nationwide '03

OEP Commitment Assurance:

Implementation/Resource Integration -ANM



Key:



Return to Master